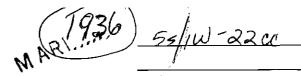

JUL - 2 1986 MARI 1936

STATE OF OREGON WATER RESOURCES DEPT

(as required by ORS 537.765)

SALTM. CORRORD



(as required by ORS 537.765)	<u> </u>	
(1) OWNER: Owner's Well Number:	(9) LOCATION OF WELL by l	egal description:
Name Fessler Farms	County Marionatitude	Longitude
Address 11796 Monitor McKee Rd.	Township T5S N or S, Range	
City Woodburn State Or Zip	Section 22 SW 4	
(2) TYPE OF WORK:	Tax Lot Block	k Subdivision
☑ New Well ☐ Deepen ☐ Recondition ☐ Abendon	Street Address of Well (or nearest address) _	
(3) DRILL METHOD:	NA	
X Rotary Air □ Rotary Mud □ Cable □ Other	(10) STATIC WATER LEVEL	•
Mary Rotary Air Catary Wild Cable Coner	, ,	Date 6-11-86
	ft, below land surface.	
(4) PROPOSED USE:	Artesian pressurelb. per s (11) WELL LOG: Ground elevati	
☐ Domestic ☐ Community ☐ Industrial ☒ Irrigation Thermal ☐ Injection ☐ Other	Material	From To WB? SWL
BORE HOLE CONSTRUCTION:	Top Soil med_brn	0 2
Depth of Completed Well 198 ft.	Clay med brn	2 28
Special Standards date of approval	Clay brn_sandy	28 36
HOLE SEAL Amount	Sand fine brn	36 45
Material From To sacks or pounds	Sand brn some gravel	45 60
0 20 Bent 0 20 14 sacks 50	Gravel, sand med brn	60 70
	Clay med brn	70 76
	Sand, gravel med fine	
How was seal placed? Method	Clay grey sandy	95 101
Other Dry 8 mesh bent pored in dry ann	Sand, gravel fine	101 106 H20
Backfill placed fromft. toft. Material	Gravel, sand blk	106 121 H20
Gravel placed fromft. toft. Size of gravel	Sand brn course	121126 H20
(6) CASING/LINER:	Gravel med, sand	126 132 H20
Diameter From To Gauge Steel Plastic Welded Threaded	Gravel, large gry	132 150 H20
Casing: 10 +1 198 250 🗵 🗆 🗔 🗆	Clay grey med	150 181
	Clay brn sticky	181 186
	Clay gray soft	186 210
Liner:		1
		1
1 location of shoe(s) 198		
PERFORATIONS/SCREENS:		
X Perforations Method Holt air perf		
☐ Screens Type Material		
Slot Telc/pipe om To size Number Diameter size Casing Liner		
om To size Number Diameter size Casing Liner		
108 150 prf		
		<u> </u>
	Date started 6-6-86 Com	npleted <u>6 – 1 1 – 86 </u>
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Ce	ertification:
Flowing	I constructed this well in compliance	
Pump Bailer Air Artesian	standards. Materials used and information	reported above are true to my bes
Yield gal/min Pumping level Drill stem at Time	knowledge and belief.	
300 198 1 hr	Signed	Date
200 130 1		_
	(bonded) Water Well Constructor Certification	
	I accept responsibility for construction with all Oregon water well standards This	n of this well and its compliand a report is true to the best of m
Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom	knowledge and belief.) robore as are so one peac or mi
Was a water analysis done? ☐ Yes By whom	1 OUNA	(-12.01
Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	Signed	Date 6-22-86
Depth of strata:	Comment Stage Wall Comment	icesCo. Job No. =
- then to the annual -	Company Staco Well Servi	Lにせたいい JOD NO. ニーニー